

IN THE CLAIMS

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A Claim 1 (currently amended): A procedure ~~Procedure~~ to transmit information in connection with a telephone answering service which is provided by a mobile answer device in a mobile telephone system comprising:

that connecting a calling subscriber [is connected] to the mobile answer device when a called subscriber can not be accessed;

storing information that originates from the calling subscriber on the mobile answer device; and

that, transmitting a text message containing the stored information in parallel to the called subscriber when the called subscriber establishes a wireless connection to the mobile answer device to listen to recorded speech messages, a text message is transmitted in parallel to the called subscriber, which message contains the stored information.

B<sub>1</sub> Claim 2 (currently amended): The procedure ~~Procedure~~ as claimed in patent claim 1, ~~characterised in that~~ wherein the stored information includes the calling subscriber's number, which is transferred automatically to the mobile answer device.

Claim 3 (currently amended): The procedure ~~Procedure~~ as claimed in patent claim 1, ~~characterised in that~~ wherein the stored information includes one at the calling subscriber in advance stored message, which is transferred automatically to the mobile answer device.

Claim 4 (currently amended): The procedure ~~Procedure~~ as claimed in patent claim 1, ~~characterised in that~~ wherein the stored information contains an optional number, which is transferred by the calling subscriber to the mobile answer device.

Claim 5 (currently amended): The procedure ~~Procedure~~ as claimed in ~~patent~~ claim 1, ~~characterised in that the~~ wherein the text message is connected to an application at the called subscriber's mobile terminal.

Claim 6 (currently amended): The procedure ~~Procedure~~ as claimed in ~~patent~~ claim 5, ~~characterised in that~~ wherein the application connects a number with a telephone list.

Claim 7 (currently amended): The procedure ~~Procedure~~ as claimed in claim 1, wherein the text message is transmitted by ~~means of~~ a short text message service.

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Claim 8 (currently amended): The procedure ~~Procedure~~ as claimed in claim 7, wherein the short text message service is an SMS (Short Message Service) or a USSD (Unrestricted Supplementary Services Data).

Claim 9 (currently amended): A method of transmitting information between a calling subscriber and a called subscriber in a mobile telephone system, comprising:

connecting a calling subscriber to a mobile answer device when a called subscriber cannot be reached;

storing information that originates from the calling subscriber on the mobile answer device; and

transmitting a text message containing the stored information in parallel to the called subscriber when the called subscriber establishes a wireless connection to the mobile answer device to listen to recorded speech messages.

Claim 10 (previously added): The method as in claim 9, further comprising:  
transmitting the text message as a SMS (Short Message Service) or as a USSD (Unrestricted Supplementary Services Data).

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